


<u>Entering programming mode using the Hood Pin</u>	<u>Entering programming mode using the A.P.B.</u>
<ul style="list-style-type: none"> • Press and hold the hood pin down for 4 seconds. • Release the hood pin. The parking lights will turn ON. 	<ul style="list-style-type: none"> • Make sure the hood is closed. • Turn the ignition key to the IGNITION ON (RUN) position.
<ul style="list-style-type: none"> • While the parking lights are ON, press the hood pin once more and release immediately. The parking lights will turn ON and stay ON for 20 seconds leaving you time to select one of the sub-menus. 	<ul style="list-style-type: none"> • Within 5 seconds, press the programming button on the antenna twice for 1 second each time. The LED will come ON solid for 20 sec. • You now have 20 seconds to select one of the sub-menus.
<p>Note 1: To exit programming mode, close the hood.</p>	<p>Note 1: To exit programming mode, press on the antenna button once (the LED will come ON) and release.</p>
<p>Note 2: For vehicles that require the ignition to be turned ON to activate the brake circuit, follow these steps:</p> <ul style="list-style-type: none"> • After flashing the hood, turn the ignition ON and wait for the parking lights to come ON. Then, press the brake pedal to access the sub-menus. 	



Warning!

Please note that the wire to wire brake communication is locked once an analog signal is detected on the remote starter's brake input. To detect D2D brake again, after being locked in "wire to wire" mode, make sure no connection is made at the brake input wire and then reset the power.

PROGRAMMING THE TRANSMITTER TO THE MODULE

1. In programming mode (page 3) - the parking lights will stay on for up to 20 seconds.
2. Before the lights go out, turn the ignition key to **OFF** (if not OFF already), then **ON**, then **OFF**.
3. Press and hold the  button and keep it down until the parking lights flash **5 times quickly** (unit will click). The parking lights remain lit for 20 seconds.
4. The transmitter has been stored in memory. Each unit can store 4 remotes in its memory.
5. Either close the hood to end the programming procedure or select one of the sub-menus before the lights turn off.

To program a transmitter on the second vehicle for multi-car operation;

press the  button (instead of ) in step 3 of the transmitter programming procedure.